

# INFORMATION DISCLOSURE STATEMENT

## BY APPLICANT

Docket: 5673-55696

App: 09/617,178

Applicant: Efstathiou et al.

Filed: July 17, 2000

Art Unit: ~~1656~~  
1649

### U.S. PATENT DOCUMENTS

Init.*	Number	Date	Name	Class	Sub	Filed
DR/AS	5,428,130	06/27/1995	Capon et al.	<del>530</del>	<del>350</del>	

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### FOREIGN PATENT DOCUMENTS

	Number	Date	Country	Class	Sub	
DR/AS	WO 98 36766	08/27/1998	WIPO			
DR	WO 97 44054	11/27/1997	WIPO			
DR/AS	WO 95 12673	05/11/1995	WIPO			

### OTHER DOCUMENTS

DR/AS		<b>Van Berkel, Victor et al.</b> , "Identification and initial characterization of the murine gammaherpesvirus 68 gene M3, encoding an abundantly secreted protein", <i>Journal of Virology</i> , Vol. 73, No. 5, May 1999, pp. 4524-4529.
		<b>Lalani, A.S. et al.</b> , "Modulating chemokines: more lessons from viruses", <i>Immunology Today</i> , GB, Elsevier Publications, Cambridge, Vol. 21, No. 2, February 2000, pp. 100-106.
DR/AS		<b>Guerico et al.</b> , "Binding of a peptide antigen of multiple HLA alleles allows definition of an A2-like supertype", <i>Journal of Immunology</i> , 1995, 154, pp. 685-693.

EXAMINER:

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\*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.

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STATEMENT

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**Engeman et al.**, "Inhibition of functional T Cell priming and contact hypersensitivity responses by treatment with anti-secondary lymphoid chemokine antibody during Hapten sensitization", *Journal of Immunology*, [YEAR] 164, pp. 5207-4214.

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**Upton et al.**, "Encoding of a homolog of the IFN-gamma receptor by myxoma virus", *Science*, 1992, 258, pp. 1369-1372.

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